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- 9. Attached are two drawings which show a proposed building location and floor plan. The square footage of the proposed building is approximately 9,500 square feet, while the existing building has approximately 8,325 square feet of floor space. The proposed building could accommodate up to seventy transmitters of the linear variety in a ring fashion. The sketch is substited only as a general guideline. If the new structures were built in close proximity to the present building, existing power, water, heating, and severage facilities could be utilized.
- 10. A new building is obviously our choice. however, if funds for a new building aren't available, complete renovation would be more desirable and less expensive in the long-run than trying to keep the existing building in a decent state of repair. This would become a loosing battle within the next few years.

11. If a new building. . .

	Approved For Relea	CLASSIFICATION	DISPATCH SYMBOL AND NO.	-
	DISPATCH	SECRET		25X1
5X1	Subject:	rensmitter Building		
	11. If a new building is decided upon, the ideal timing sould be to initiate the preliminary planning as soon as possible so that the Add and contract negotiations could be accomplished during the construction phases of the Receiver Building. The transmitter building construction phase could then commence shortly after the receiver building is completed, approximately 0 ctober 1968. The transmitter building would then be under construction while the scuipment is being relocated from the old receiver building to the new building. The transmitter building construction could fall somewhere between the periods October 1968 and December 1969.			
				25X1
	Attachments: 1. Civil Engine 2. Two Drawings		·	

a/atts

Bistribution: Original & 2 -